

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

3	Application	of:	Roland	Ε.	BARON	et al.
---	-------------	-----	--------	----	-------	--------

Application No.: 09/939,709

Group Art Unit: 1623

Filed: August 28, 2001

Examiner: Not Assigned

Filed: August 28, 2001

Methods of Using Agents That Modulate

Bone Formation and Inhibit Adipogenesis

BOX SEQUENCE

Commissioner for Patents Washington, D.C. 20231

STATEMENT ACCOMPANYING SEQUENCE LISTING

Dear Sir:

For:

The undersigned hereby states upon information and belief that the Sequence Listing submitted concurrently herewith does not include matter which goes beyond the content of the application as filed and that the information recorded on the diskette submitted concurrently herewith is identical to the written Sequence Listing submitted herewith.

Respectfully submitted,

MORGAN, LEWIS & BOCKIUS LLP

Dated: February 1, 2002

Rachel B Kanust

Customer No. 09629 MORGAN, LEWIS & BOCKIUS LLP

1111 Pennsylvania Avenue, NW Washington, D.C. 20004

Tel: 202-739-3000; Fax: 202-739-3001

SEQUENCE LISTING

<110> BARON, Roland E. SIMS, Natalie SABATAKOS, Georgios NESTLER, Eric CHEN, Jingshan KELZ, Max Methods of Using Agents that Modulate Bone Formation and Inhibit Adipogenesis <130> 044574-5045-US <140> 09/939,709 <141> 2001-08-28 <150> US 60/228,450 <151> 2000-08-29 <160> <170> PatentIn version 3.1 <210> 1 <211> 20 <212> DNA <213> Artificial sequence <220> <223> Synthetic oligonucleotide <400> 1 20 gtcgacgtga gtcagcgcgc <210> 2 <211> 20 <212> DNA <213> Artificial sequence <220> <223> Synthetic oligonucleotide: FosB primer <400> 2 20 cagtctcagt acctgtcttc <210> 3 <211> 24 <212> DNA <213> Artificial sequence <220> <223> Synthetic oligonucleotide: SV40 primer

<400> 3

gtcagcagta gcctcatcat cact